



Certification of Excess Flow Automatic Gas Shutoff Valve

Certification form to be completed by the manufacturer of the automatic gas shutoff valve.
Completed form is submitted with a \$1000 certification fee, (payable to Division of the State Architect) to:
Division of the State Architect, 1102 Q Street, Suite 5200, Sacramento, CA 95811-6550, ATTN: Paul Vetter.

1. Applicant Information

Certification No.

Manufacturer _____

Address _____ City _____ State _____ Zip _____

Telephone _____ FAX _____

Application is hereby made for certification of _____

Valve Model Number _____

Valve Sizes _____

2. Testing

Testing Laboratory _____

Address _____ City _____ State _____ Zip _____

Telephone _____ FAX _____

Verification Number (Qualified Testing Laboratory) _____

Test Report Number _____ Date Tested _____

Tested By (Qualified Testing Person) _____ Title _____

3. Production Inspection

Inspection Service Agency _____

Address _____ City _____ State _____ Zip _____

Telephone _____ FAX _____

Verification Number (Qualified Inspection Service Agency) _____

Inspection Schedule _____

4. Proposed Label

By _____

Title _____

Date _____

Instructions for Submitting Applications

Submit applications for certification of earthquake sensitive or excess flow automatic gas shutoff valves to:

Division of the State Architect
1102 Q Street, Suite 5200
Sacramento, CA 95811-6550
Attn: Paul Vetter

Submit the following items for review:

1. Completed application Form DSA 191 for earthquake or Form DSA 190 for excess flow. List the model numbers and sizes of valves to be certified. No more than six valves (for any combination of models and sizes) should be listed on each application.
2. Appropriate application fee. Make checks payable to the Division of the State Architect.
3. Stamped and signed laboratory test reports issued by a DSA qualified testing laboratory.
4. Certificates of compliance (with the applicable standard) issued by the same laboratory. The certificate should list the applicable standard to which the valves were tested, and all the models and sizes of valves shown on the application form.
5. DSA certification remains in force until it is revoked by DSA. Continued certification is contingent on acceptable performance and valid listing with the qualified testing laboratory.
6. Proper DSA labeling or identification to be adhered or stamped on the valves. DSA will assign a number ID for each application. Re-certification is required and a new number ID will be issued when one of the following occurs:
 - A change in the design or the manufacturing process of the valve(s)
 - A change in the California Building Code, regulations, standards, etc.
 - A change in company's ownership.

Questions concerning the application procedures or testing requirements should be directed to:

- Paul Vetter
paul.vetter@dgs.ca.gov
916-324-1280